

ABSTRACT

The communication system comprises a first access processing, which accesses a server via a network, receives program information files transmitted from said server, and records them on hard disk, a program production and output that outputs on a monitor a program that it produces by information of received program information files and information recorded on, for example, an optical disk, a system for contributed text editing, which edits, as contributed text, messages input through a controller, a second access processing, which accesses the server at least through the network and transmits contributed texts to said server and an image display, which outputs to the monitor the image data drawn to image memory and displays said image on the screen of said monitor.